

PALM INTRANET

Day : Monday Date: 11/22/2004

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Inventor Name Search Result

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Last Name = CHAN First Name = KEVIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
60502790	Not Issued	159	09/12/2003	INTEGRATED GIGABIT ETHERNET CONTROLLER	CHAN, KEVIN
60451138	Not Issued	159	02/28/2003	METHOD AND SYSTEM FOR AN "ALWAYS-ON INTERNET DEVICE"	CHAN, KEVIN HSUNKO
60385960	Not Issued	159	06/04/2002	AUTOMATIC MASSAGE CHAIR DEVICE	CHAN, KEVIN K.
60365806	Not Issued	159	03/21/2002	GIGABIT ETHERNET TRANSCEIVER	CHAN, KEVIN
60339089	Not Issued	159	12/10/2001	LOW TEMPERATURE BI- CMOS COMPATIBLE PROCESS FOR MEMS RF RESONATORS AND FILTERS	CHAN, KEVIN K.
60336669	Not Issued	159	12/04/2001	DYNAMIC UPSTREAM POWER EQUALIZATION	CHANG, KEVIN
60202660	Not Issued	159	05/08/2000	METHOD FOR MANUFACTURING DEVICE SUBSTRATE WITH METAL BACK-GATE AND STRUCTURE FORMED THEREBY	CHAN, KEVIN K.
60185538	Not Issued	159	02/28/2000	HIGH-SPEED TRANSMISSION SYSTEM FOR OPTICAL CHANNELS	CHAN, KEVIN
10650400	Not Issued	030	08/28/2003	STRAINED SILICON- CHANNEL MOSFET USING A DAMASCENE GATE PROCESS	CHAN, KEVIN K.
10641691	Not Issued	030		METHOD AND SYSTEM FOR AN "ALWAYS-ON" INTERNET DEVICE	CHAN, KEVIN HSUNKO
10632463	Not Issued	020		REMOTE CURRENT SENSING AND COMMUNICATION	CHANDLER, KEVIN G.

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				OVER SINGLE PAIR OF POWER FEED WIRES	
<u>10616962</u>	Not Issued	093	07/11/2003	METHOD OF REDUCING POLYSILICON DEPLETION IN A POLYSILICON GATE ELECTRODE BY DEPOSITING POLYSILICON OF VARYING GRAIN SIZE	CHAN, KEVIN K.
10612729	Not Issued	020	07/02/2003	METHOD AND SYSTEM FOR AUTOMATIC MEDIA DEPENDENT INTERFACE RECONFIGURATION AND REPAIR	CHAN, KEVIN T.
<u>10612083</u>	Not Issued	030	07/02/2003	METHOD AND SYSTEM FOR A REDUCED EMISSIONS DIRECT DRIVE TRANSMITTER FOR UNSHIELDED TWISTED PAIR (UTP) APPLICATIONS	CHAN, KEVIN T.
10612025	Not Issued	030	07/02/2003	METHOD AND SYSTEM FOR SECURE AUTOMATIC MEDIA DEPENDENT INTERFACE RECONFIGURATION AND REPAIR	CHAN, KEVIN T.
10605128	Not Issued	071	09/10/2003	CAPACITOR AND FABRICATION METHOD USING ULTRA-HIGH VACUUM CVD OF SILICON NITRIDE	CHAN, KEVIN K.
10461821	Not Issued	094		FULLY-DEPLETED SOI MOSFETS WITH LOW SOURCE AND DRAIN RESISTANCE AND MINIMAL OVERLAP CAPACITANCE USING A RECESSED CHANNEL DAMASCENE GATE PROCESS	CHAN, KEVIN K.
10459182	Not Issued	020	06/10/2003	VARIABLE BIT RATE VIDEO CODEC USING ADAPTIVE TRACKING FOR VIDEO CONFERENCING	CHAN, KEVIN
10456013	Not Issued	161	06/05/2003	IMAGE SENSOR MODULE	CHANG, KEVIN
10456005	Not Issued	030	06/06/2003	APPARATUS AND METHOD FOR PRESENCE-BASED CALL ROUTING USING COMPUTERS	CHAN, KEVIN

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10437930	Not Issued	041	05/15/2003	SELF-ALIGNED SILICIDE PROCESS FOR SILICON SIDEWALL SOURCE AND DRAIN CONTACTS AND STRUCTURE FORMED THEREBY	CHAN, KEVIN K.
10419888	Not Issued	041	04/22/2003	METHOD AND STRUCTURE FOR ULTRA-LOW CONTACT RESISTANCE CMOS FORMED BY VERTICALLY SELF- ALLIGNED COSI2 ON RAISED SOURCE DRAIN SI/SIGE DEVICE	CHAN, KEVIN K.
10411727	6762101	150	04/11/2003	DAMASCENE DOUBLE-GATE FET	CHAN, KEVIN K.
10404180	Not Issued	041	03/31/2003	METHOD AND APPARATUS FOR SUPPLYING POWER, AND CHANNELING ANALOG MEASUREMENT AND COMMUNICATION SIGNALS OVER SINGLE PAIR OF WIRES	CHANDLER, KEVIN G.
10392831	Not Issued	030	03/21/2003	PHYSICAL LAYER DEVICE HAVING AN ANALOG SERDES PASS THROUGH MODE	CHAN, KEVIN T.
10386880	6809005	150	03/12/2003	METHOD TO FILL DEEP TRENCH STRUCTURES WITH VOID-FREE POLYSILICON OR SILICON	CHAN, KEVIN K.
10385313	6801863	150	03/10/2003	METHOD FOR DETECTING THE CONNECTIVITY OF ELECTRICAL CONDUCTORS DURING AUTOMATED TEST USING LONGITUDINAL BALANCE MEASUREMENTS	CHANDLER, KEVIN G.
10374866	Not Issued	041	02/25/2003	SHALLOW TRENCH ISOLATION STRUCTURE FOR STRAINED SI ON SIGE	CHAN, KEVIN KOK
10372778	Not Issued	092	02/26/2003	PROGRAMMABLE GAIN AMPLIFIER WITH GLITCH MINIMIZATION	CHAN, KEVIN T.
10334176	Not Issued	030	12/30/2002	LOW TEMPERATURE FUSION BONDING WITH HIGH SURFACE ENERGY USING A WET CHEMICAL TREATMENT	CHAN, KEVIN K.

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10220250	NT.4	1 071	1112/22/2021	NUTDIDE ENGADOLU ATED	CHAN KEVINIK
10328258	Not Issued	071	12/23/2002	NITRIDE-ENCAPSULATED FET (NNCFET)	CHAN, KEVIN K.
10162974	Not Issued	041	06/05/2002	FULLY INTEGRATED ETHERNET TRANSMITTER ARCHITECTURE WITH INTERPOLATING FILTERING	CHAN, KEVIN T.
10156782	6690072	150	05/24/2002	METHOD AND STRUCTURE FOR ULTRA-LOW CONTACT RESISTANCE CMOS FORMED BY VERTICALLY SELF- ALIGNED COSI2 ON RAISED SOURCE DRAIN SI/SIGE DEVICE	CHAN, KEVIN K.
10124967	6594304	150	04/18/2002	ADAPTIVELY CONFIGURABLE CLASS- A/CLASS-B TRANSMIT DAC FOR TRANSCEIVER EMISSION AND POWER CONSUMPTION CONTROL	CHAN, KEVIN T.
10119799	6580132	150	04/10/2002	DAMASCENE DOUBLE-GATE FET	CHAN, KEVIN K.
10102365	Not Issued	094	03/20/2002	SELF-ALIGNED NANOTUBE FIELD EFFECT TRANSISTOR AND METHOD OF FABRICATING SAME	CHAN, KEVIN K.
10095233	Not Issued	121		REDUCTION OF AGGREGATE EMI EMISSIONS OF MULTIPLE TRANSMITTERS	CHAN, KEVIN T.
10093789	6821864	150	II i	NOVEL METHOD TO ACHIEVE INCREASED TRENCH DEPTH, INDEPENDENT OF CD AS DEFINED BY LITHOGRAPHY	CHAN, KEVIN K.
10091099	6690742	150	03/05/2002	ADAPTIVELY CONFIGURABLE CLASS- A/CLASS-B TRANSMIT DAC FOR TRANSCEIVER EMISSION AND POWER CONSUMPTION CONTROL	CHAN, KEVIN T.
10087239	6744831			ADAPTIVE ELECTRONIC TRANSMISSION SIGNAL CANCELLATION APPARATUS FOR FULL DUPLEX COMMUNICATION	CHAN, KEVIN T.
09684358	Not	161	10/06/2000	RATCHET WRENCH HAVING	CHANG, KEVIN

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	Issued			TWO ROTATABLE JAWS	
09596725	6262464	150		ENCAPSULATED MEMS BAND-PASS FILTER FOR INTEGRATED CIRCUITS	CHAN, KEVIN K.
09569306	Not Issued	071		SELF-ALIGNED SILICONE PROCESS FOR LOW RESISTIVITY CONTACTS TO THIN FILM SILICON-ON- INSULATOR MOSFETS	CHAN, KEVIN KOK
09568520	6389077	150	05/09/2000	ADAPTIVELY CONFIGURABLE CLASS- A/CLASS-B TRANSMIT DAC FOR TRANSCEIVER EMISSION AND POWER CONSUMPTION CONTROL	CHAN, KEVIN T.
09550990	Not Issued	094	04/17/2000	SCALABLE MOS FIELD EFFECT TRANSISTOR	CHAN, KEVIN KOK
09524623	6246135	150	03/13/2000	CENTRIFUGAL SWITCH DEVICE FOR INDUCTION MOTOR	CHANG, KEVIN C. Y.
09518521	Not Issued	161		TOOTHBRUSH WITH MOLDABLE HANDLE	CHANG, KEVIN
09512721	6218315	150	02/24/2000	HTO (HIGH TEMPERATURE OXIDE) DEPOSITION FOR CAPACITOR DIELECTRICS	CHAN, KEVIN K.
09501226	6339002	150	02/10/2000	METHOD UTILIZING CMP TO FABRICATE DOUBLE GATE MOSFETS WITH CONDUCTIVE SIDEWALL CONTACTS	CHAN, KEVIN K.
09501225	6333247	150		TWO-STEP MOSFET GATE FORMATION FOR HIGH- DENSITY DEVICES	CHAN, KEVIN K.
09463360	6358545	150	1	BEVERAGE-PRODUCING PACKAGES	CHANDLER, KEVIN PAUL

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